

**UNITED STATES TREASURY DEPARTMENT
PUBLIC HEALTH SERVICE
HUGH S. CUMMING, SURGEON GENERAL**

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**SOME PUBLIC HEALTH SERVICE
PUBLICATIONS SUITABLE FOR
GENERAL DISTRIBUTION**

**SUPPLEMENT No. 81
TO THE
PUBLIC HEALTH REPORTS**



**UNITED STATES
GOVERNMENT PRINTING OFFICE
WASHINGTON : 1929**

SOME PUBLIC HEALTH SERVICE PUBLICATIONS SUITABLE FOR GENERAL DISTRIBUTION

There is given below a list of some nontechnical publications issued by the Bureau of the Public Health Service, covering a wide variety of subjects and suitable for general distribution.

The "Keep Well" publications constitute a series of small pamphlets which present important health facts in popular form.

The Public Health Bulletins have proved especially valuable for general distribution in connection with campaigns for health improvement, and are useful to health officers as an aid to the solution of many local health problems.

The most important articles that appear each week in Public Health Reports are reprinted in pamphlet form, making possible a wider and more economical distribution of articles that are of interest to health workers, sanitarians, and the general public.

Those publications not marked with an asterisk (*) are available for free distribution and, as long as the supply lasts, may be obtained by addressing the Surgeon General, United States Public Health Service, Washington, D. C. Those publications marked with an asterisk are not available for free distribution, but may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C., *at the prices noted*. (Send no remittances to the Public Health Service.)

Keep Well Series

- *1. The road to health. Concise directions for keeping well—Table of average weights for men and women. 1919. 16 pages. 5 cents.
- *3. How to avoid tuberculosis. 1919. 7 pages. 5 cents.
- *4. Diphtheria. How to recognize it, keep from catching it, and treat those who do catch it. 1919. 15 pages. 5 cents.
- *5. The safe vacation. Selection of a place to go and what to do in case of sudden accident or illness. 1919. 32 pages. 5 cents.
- *6. Cancer facts which every adult should know. 1919. 30 pages. 5 cents.
- *7. Vaccination: An excellent form of health insurance. 1919. 8 pages. 5 cents.
- *8. Motherhood: Helpful advice to the expectant mother. 1919. 7 pages. 5 cents.
- *10. Bottle feeding for babies. Concise guide for mothers. 1919. 9 pages. 5 cents.
- *12. Flat foot and other foot troubles. 1920. 16 pages. 5 cents.
- *13. Good teeth. 1921. 16 pages. 5 cents.

Supplements to the Public Health Reports

- *2. Indoor tropics. The injurious effect of overheated dwellings, schools, etc. By J. M. Eager. 1913. 8 pages. 5 cents.
- *8. Trachoma: Its nature and prevention. By John McMullen. 1913. (Revised 1923.) 6 pages. 5 cents.
- 11. What the farmer can do to prevent malaria. By R. H. von Ezdorf. 1914. 6 pages.
- 18. Malaria: Lessons on its cause and prevention (for use in schools). By H. R. Carter. 1914. (Revised in 1922.) 20 pages; 4 plates.
- 24. Exercise and health. By F. C. Smith. 1915. (Revised 1925.) 7 pages.
- 29. The transmission of disease by flies. By Ernest A. Sweet. 1916. 20 pages; 2 plates. (Revised 1922.)
- 30. Common colds. By W. C. Rucker. 1917. 4 pages.
- 31. Safe milk: An important food problem. By Ernest A. Sweet. 1917. 24 pages.
- 58. Sewage disposal for suburban and country homes. The septic tank and sanitary sewers. 1926. 41 pages.

Public Health Bulletins

- 37. The sanitary privy: Its purpose and construction. By C. W. Stiles. 1910. 24 pages; 12 figures.
- 68. Safe disposal of human excreta at unsewered homes. By L. L. Lumsden, C. W. Stiles, and A. W. Freeman. 1915. 28 pages.
- 69. Typhoid fever: Its causation and prevention. By L. L. Lumsden. 1915. 22 pages.
- 70. Good water for farm homes. By A. W. Freeman. 1915. 16 pages.
- 89. A sanitary privy system for unsewered towns and villages. By L. L. Lumsden. 1917. 23 pages.
- *101. Studies of methods for the treatment and disposal of sewage: Treatment of sewage from single houses and small communities. By Leslie C. Frank and C. P. Rhynus. 1919. 117 pages. 25 cents.
- *103. The rat: Arguments for elimination and methods for destruction. 1919. 12 pages. 5 cents. (Now Public Health Bulletin No. 180.)
- *110. Synopsis of child hygiene laws of the several States, including school medical inspection laws. By Taliaferro Clark and Selwyn D. Collins. 1921. 58 pages. (Revised May, 1925.) 10 cents.
- *112. Report on Oregon State survey of mental defect, delinquency, and dependency. By C. L. Carlisle. 1921. 79 pages. 10 cents.
- *114. Top minnows in relation to malaria control. Notes on habits and distribution. By S. F. Hildebrand. 1921. 34 pages. 10 cents.
- *116. Lead poisoning in the pottery trades. By B. J. Newman, W. J. McConnell, O. M. Spencer, and F. M. Phillips. 1921. 223 pages. 35 cents.
- *121. Rodent infestation and rat-proofing conditions in Massachusetts seacoast cities, New York, and Baltimore. By L. L. Williams, E. C. Sullivan, and A. F. Allen. 1922. 38 pages. 10 cents.
- *127. The epidemiology of botulism. By J. C. Geiger, K. F. Meyer, and E. C. Dickson. 1922. 119 pages. 15 cents.
- *129. Communicable diseases and travel. By Thomas R. Crowder, 1922. 62 pages. 10 cents.
- 131. A study of pollution and natural purification of the Ohio River. I. Plankton and related organisms. By W. C. Purdy. 1923. 78 pages.

132. Studies of 15 representative sewage plants in the United States. By E. J. Theriault and H. H. Wagenhals. 1923. 260 pages.
- *134. The campaign against malnutrition. 1923. 37 pages. 5 cents.
- *135. Railroad malaria surveys. 1922. The Missouri Pacific Railroad. By A. W. Fuchs. 1923. 36 pages. 10 cents.
- *136. Report of the committee on municipal health department practice of the American Public Health Association. 1923. 468 pages. 50 cents.
- *138. Tuberculosis survey of the island of Porto Rico, October 11, 1922, to April 18, 1923. By J. G. Townsend. 1923. 98 pages. 35 cents.
- *153. A study of the top minnow *Gambusia Holbrooki* in its relation to mosquito control. By Samuel F. Hildebrand. May, 1925. 136 pages. 30 cents.
174. Mortality among negroes in the United States. By Mary Gover and Edgar Sydenstricker. June, 1927. 63 pages.
179. Studies in physical development and posture. I. The effect of exercise on the physical condition and development of adolescent boys. II. Bodily growth with age. III. Physical fitness as reflected in tests of muscular strength. By Louis Schwartz, Rollo H. Britten, and Lewis R. Thompson. June, 1928. 124 pages.
180. The rat. Arguments for its elimination and methods for its destruction. Prepared by R. H. Creel, 1919. (Revised by C. V. Akin, 1928.) August, 1928. 10 pages.
182. Refractive errors in the eyes of children as determined by retinoscopic examination with a cycloplegic. Results of eye examinations of 1,860 white school children in Washington, D. C. By Grover A. Kempf, Selwyn D. Collins, and Bernard L. Jarman. December, 1928. 56 pages.
- *184. Health departments of States and Provinces of the United States and Canada. By John A. Ferrell, Wilson G. Smillie, Platt W. Covington, and Pauline A. Mead. April 1, 1929. 727 pages. \$1.25.

Reprints from Public Health Reports ¹

100. Whooping cough: Its nature and prevention. By W. C. Rucker. 1912. 7 pages. (Revised 1922.)
- *105. Antimalarial measures for farm houses and plantations. By H. R. Carter. 1912. 8 pages. 5 cents.
- *167. Relative efficiency of rat traps: Trap which proved most effective in Manila. By Victor G. Heiser. 1914. 2 pages. 5 cents.
- *170. Prevention of malaria. How to screen the home. By R. H. von Ezdorf. 1914. 6 pages. 5 cents.
183. Screening as an antimalarial measure. By H. R. Carter. 1914. 12 pages.
- *187. Prevention of typhus fever. With especial reference to delousing. By Joseph Goldberger and M. H. Neill. 1914. 14 pages. 5 cents.
256. The limitations to self-medication. Uses and abuses of proprietary preparations and household remedies. By Martin I. Wilbert. 1915. 6 pages.
258. Malaria control: Drainage as an antimalarial measure. By J. A. Le Prince. 1915. 11 pages.
260. Control of malaria: Oiling as an antimosquito measure. By J. A. Le Prince. 1915. 12 pages.

¹ See also under "Venereal-Disease Publications."

- *349. Hay fever and its prevention. By W. Scheppegegrell. 1916. 12 pages; 6 plates. 10 cents.
- *387. Climate and tuberculosis: Relation of climate to recovery. By John W. Trask. 1917. 8 pages. 5 cents.
- *456. The application of ozone to the purification of swimming pools. By Wallace A. Manheimer. 1918. 8 pages. 5 cents.
- *527. Fishes in relation to mosquito control in ponds. By Samuel F. Hildebrand. 1919. 15 pages; 6 plates. (Revised 1922.) 10 cents.
- 532. A disposal station for a can privy system. By E. B. Johnson. 1919. 6 pages; 2 plates.
- *552. The malaria problem in the South. By H. R. Carter. 1919. 11 pages. 5 cents.
- 584. Ivy and sumac poisoning. By E. A. Sweet and C. V. Grant. 1920. 16 pages; 2 plates. 5 cents.
- 622. Children's teeth, a community responsibility. By Taliaferro Clark and H. B. Butler. 1920. 18 pages; 1 plate.
- 625. Sanitary disposal of sewage through a septic tank: Simple construction and inexpensive operation for isolated dwellings. By H. R. Crohurst. 1920. 8 pages.
- 626. The bedbug: Relation to public health, habits, life history, methods of control. 1920. 8 pages.
- *645. The fate of the first molar. By H. B. Butler. 1921. 6 pages. 5 cents.
- 654. Nutrition in childhood. By Taliaferro Clark. 1921. 10 pages. (Revised 1926.)
- 655. Guide to proper rat-proofing of buildings. By C. E. Hauer. 1921. 13 pages.
- 672. The standard treatment for malaria. By C. C. Bass. 1921. 4 pages.
- *674. Sickness among school children: Loss of time from school among 6,130 school children in 13 localities in Missouri. By S. D. Collins. 1921. 11 pages. 5 cents.
- *682. The work of the Public Health Service in the care of disabled veterans of the World War. By H. S. Cumming. 1921. 10 pages. 5 cents.
- *683. School health supervision in Minneapolis, Minn. By Taliaferro Clark. 1921. 35 pages. 5 cents.
- *694. Carbon monoxide poisoning in closed garages. 1921. 6 pages. 5 cents.
- *698. Diphtheria immunization. 1921. (Revised 1924.) 6 pages. 5 cents.
- 707. Good teeth: The importance of good teeth and the prevention of decay. 1921. 10 pages.
- 727. The care of your baby. 1922. (Revised in 1929.) 40 pages.
- *750. Heights and weights of school children. By Taliaferro Clark, Edgar Sydenstricker, and S. D. Collins. 1922. 22 pages. 10 cents.
- *753. Adenoids. What they are and how to treat them. 1922. 2 pages; 1 plate. 5 cents.
- *754. The delinquent. By Frank E. Leslie. 1922. 10 pages. 5 cents.
- 780. Measles: An important disease from the public health standpoint. By W. C. Rucker. (Revised edition of Supplement No. 1.) 1922.
- 783. The school nurse: Her duties and responsibilities. By Taliaferro Clark. 1922. 15 pages.
- *789. Dried milk powder in infant feeding. By Taliaferro Clark and S. D. Collins. 1922. 19 pages. 5 cents.
- *793. School absence of boys and girls. By Selwyn D. Collins. October 27, 1922. 5 pages. 5 cents.

- *798. Nutrition and education. By E. Blanche Sterling. November 10, 1922. 10 pages. 5 cents.
809. Weight and height as an index of nutrition. By Taliaferro Clark, Edgar Sydenstricker, and Selwyn D. Collins. January 12, 1923. 22 pages.
816. Health scoring of school children. By Taliaferro Clark and Edith B. Lowry. February 16, 1923. 12 pages.
- *819. The trachoma problem in the State of Minnesota. By Taliaferro Clark. March 2, 1923. 21 pages. 5 cents.
821. Changes in a small town brought about by the health department. By B. B. Bagby. March 9, 1923. 4 pages.
- *825. Schick tests and immunization against diphtheria in the eighth sanitary district of Vermont. By C. W. Kidder. March 30, 1923. 4 pages. 5 cents.
829. Tuberculosis: Its predisposing causes. By F. C. Smith. April 23, 1923. 8 pages.
- *832. The prevention of simple goiter. By O. P. Kimball. April 27, 1923. 11 pages. 5 cents.
840. The physical care of rural school children. By Taliaferro Clark. June 1, 1923. 12 pages.
- *850. The National Health Council as an aid to organized health agencies. July 6, 1923. 8 pages. 5 cents.
856. Dengue fever: Etiology, epidemiology, transmission, etc. By C. Armstrong. August 3, 1923. 35 pages.
- *864. Automobile cost in rural health work. Report on operation of automobiles in cooperative rural health work in Virginia. H. McG. Robertson. August 31, 1923. 5 pages. 5 cents.
867. Application of partial correlation to a health problem. By Frank M. Phillips and Faye Hollis Roberts. September 14, 1923. 13 pages.
- *869. Vaccination technique and certification: An experiment in making vaccination an insurance against delay as well as a protection against disease. By S. B. Grubbs. September 21, 1923. 6 pages. 5 cents.
- *873. Health conditions among chemical workers with respect to earnings. By Frank M. Phillips, Ph. D., and Gertrude A. Sager, M. A. October 5, 1923. 4 pages. 5 cents.
874. Pellagra prevention by diet among institutional inmates. By Joseph Goldberger, C. H. Waring, and W. F. Tanner. October 12, 1923. 10 pages.
877. Results of a 3-year trachoma campaign begun in Knott County, Ky., in 1913, as shown by a survey made in the same locality 10 years later. By John McMullen. October 26, 1923. 6 pages.
878. The spleen rate of school boys in the Mississippi Delta. By K. F. Maxcy and C. P. Coogle. October 26, 1923. 8 pages.
882. Fundamentals of rural health work. By W. F. Draper. November 16, 1923. 8 pages.
884. Collection of morbidity data and other sanitary information by the United States Public Health Service. By Brock C. Hampton. November 30, 1923. 16 pages.
- *890. The program for oral hygiene in the public schools of Minneapolis, Minn. By F. Denton White, D. D. S. December 21, 1923. 6 pages. 5 cents.
893. Methods of administering iodine for prophylaxis of endemic goiter. By Robert Olesen. January 11, 1924. 11 pages. 5 cents.

- *895. A study of the treatment and prevention of pellagra. By Joseph Goldberger and W. F. Tanner. January 18, 1924. 21 pages. 5 cents.
- *896. The importance of our knowledge of thyroid physiology in the control of thyroid diseases. By Taliaferro Clark. January 18, 1924. 4 pages. 5 cents.
- 901. Is the prophylactic use of diphtheria antitoxin justified? By James A. Doull and Roy P. Sandidge. February 15, 1924. 12 pages.
- *905. Factors in the mental health of girls of foreign parentage. A study of 210 girls of foreign parentage who received advice and assistance from a social agency, 1919-1922. By Mary C. Jarrett. March 7, 1924. 26 pages. 5 cents.
- 906. Malta fever. Cattle suggested as a possible source of infection, following a serological study of human serums. By Alice C. Evans. March 14, 1924. 18 pages.
- *907. The new Baldwin-Wood weight-height-age-tables as an index of nutrition. By Taliaferro Clark, Edgar Sydenstricker, and Selwyn D. Collins. March 14, 1924. 8 pages. 5 cents.
- 908. Absenteeism among white and negro school children in Cleveland, 1922-23. By G. E. Harmon and G. E. Whitman. March 21, 1924. 9 pages.
- 912. Some tendencies indicated by the new life tables. By Rollo H. Britten. April 11, 1924. 13 pages. 5 cents.
- *917. Factors in the mental health of boys of foreign parentage. A study of 240 boys of foreign parentage known to a child welfare agency, 1916-1923. By Mary C. Jarrett. April 25, 1924. 21 pages. 5 cents.
- *918. Relative efficiency of methods of sterilization of milk bottles at pasteurization plants in Minnesota. By H. A. Whittaker, R. W. Archibald, and L. Shere. May 2, 1924. 8 pages. 5 cents.
- 924. The prevalence and trend of drug addiction in the United States and factors influencing it. By Lawrence Kolb and A. G. DuMez. May 23, 1924. 26 pages.
- 926. Health by radio. Vitamins. May 30, 1924. 5 pages.
- 928. Absenteeism because of sickness in certain schools in Cleveland, 1922-1923. By G. E. Harmon and G. E. Whitman. June 6, 1924. 8 pages.
- 931. The prevention and treatment of hay fever. By William Scheppegezell. June 20, 1924. 12 pages.
- *933. Past incidence of certain communicable diseases common among children. Occurrence of measles, whooping cough, mumps, chicken pox, scarlet fever, and diphtheria, among school children in various localities in the United States. By Selwyn D. Collins. June 27, 1924. 16 pages. 5 cents.
- *936. Effect of oil pollution of coast and other waters on the public health. By committee consisting of F. W. Lane, A. D. Bauer, H. F. Fisher, P. N. Harding. July 11, 1924. 6 pages. 5 cents.
- 939. The legal aspects of milk control. By James A. Tobey. July 18, 1924. 8 pages.
- *940. Cancer and proprietary cures. July 18, 1924. 8 pages. 5 cents.
- 941. Thyroid survey of 47,493 elementary-school children in Cincinnati. By Robert Olesen. July 25, 1924. 26 pages.
- *942. A note on the relationship of tonsillectomy to the occurrence of scarlet fever and diphtheria. By James A. Doull. August 1, 1924. 8 pages. 5 cents.
- 945. Sanitary engineering courses of engineering colleges in the United States. By Isador W. Mendelsohn. August 15, 1924. 8 pages.

- *947. The income cycle in the life of the wage earner. By Edgar Sydenstricker, Wilford I. King, and Dorothy Wiehl. August 22, 1924. 8 pages. 5 cents.
- *948. Correspondence and reading courses in public health. August 22, 1924. 8 pages. 5 cents.
- *950. Pellagra in relation to milk supply in the household. By G. A. Wheeler. August 29, 1924. 4 pages. 5 cents.
- *951. A plea for more attention to the nutrition of the school child. By Taliaferro Clark. August 29, 1924. 9 pages. 5 cents.
952. Protection of small water supplies used by railroads. By O. E. Brownell. September 5, 1924. 10 pages.
- *954. Causes of absences in one grade of fifteen public schools in Washington, D. C. By Louise Tayler-Jones. September 12, 1924. 10 pages. 5 cents.
955. Thyroid enlargement among Montana school children. With notes on the possible influence of the place of residence and the use of vegetables and drinking water upon the condition. By Fred T. Foard. September 12, 1924. 5 pages.
956. Per capita medicinal requirements of narcotics. Data secured in a narcotic survey of Allegany County, Md. By A. G. DuMez. September 12, 1924. 4 pages.
- *957. Morbidity among school children in Hagerstown, Md. Cases of illness and days lost from school on account of illness among white school children during the school months December, 1921, to May, 1923, inclusive. By Selwyn D. Collins. September 19, 1924. 32 pages. 5 cents.
961. Developments in the field of mental testing. By Helen H. Dolan. October 3, 1924. 18 pages.
- *962. Mortality from malaria 1919-1923. By Kenneth F. Maxcy. October 10, 1924. 4 pages. 5 cents.
963. Thyroid enlargement among Minnesota school children. Prevalence as shown by a survey of 4,061 children in 13 localities in 1923. By Robert Olesen and Taliaferro Clark. October 10, 1924. 14 pages.
- *965. Outbreak of scarlet fever caused by milk-borne infection. By Arthur Jordan. October 17, 1924. 7 pages. 5 cents.
- *966. Epidemiological study of the minor respiratory diseases by the Public Health Service. (Preliminary and progress report.) By J. G. Townsend. October 24, 1924. 12 pages. 5 cents.
975. The eyesight of the school child as determined by the Snellen test. A statistical study of the results of vision tests of 9,245 native white children in New York State, Delaware, South Carolina, and Frederick County, Md., and of 2,636 white children in Cecil County, Md. By Selwyn D. Collins. November 23, 1924. 15 pages.
978. A survey of public health nursing in the State departments of health. Compiled by Lucy Minnigerode. December 12, 1924. 27 pages.
979. Variation in eyesight at different ages, as determined by the Snellen test. A statistical study of the results of vision tests of 4,862 native white school boys and 6,479 male white industrial workers in the United States. By Selwyn D. Collins and Rollo H. Britten. December 19, 1924. 6 pages.
- *980. Oil pollution at bathing beaches. Prepared by a committee consisting of F. W. Lane, A. D. Bauer, H. F. Fisher, and P. N. Harding. December 19, 1924. 14 pages. 5 cents.

983. Endemic goiter in Colorado. By Robert Olesen. January 2, 1926. 22 pages.
- *984. A study of the pellagra-preventive action of dried beans, casein, dried milk, and brewers' yeast, with a consideration of the essential preventive factors involved. By Joseph Goldberger and W. F. Tanner. January 9, 1925. 27 pages. 5 cents.
991. The vacuum cyanide method of delousing clothing and baggage. Experimental data upon which the procedure at the New York quarantine station is based. By H. E. Trimble. February 20, 1925. 21 pages.
- *993. Incidence of sickness among white school children in Hagerstown, Md. Frequency of illness during the school year 1923-24, and a summary of the experience for 1921-1924. By Selwyn D. Collins. February 27, 1925. 14 pages. 5 cents.
995. Drainage ditches covered economically. Concrete pipe manufactured and laid cheaply in Emporia, Va. March 13, 1925. 8 pages.
- *999. Foot defectiveness in school children. March 27, 1925. 4 pages. 5 cents.
1003. Public Health Service publications. A list of publications issued during the period April, 1924, to March, 1925. April 10, 1925. 7 pages.
1008. Some effects of high environmental temperatures on the organism. By Frederick B. Flinn. May 1, 1925. 29 pages.
- ✓ 1011. Cooperative county health work. By Thomas Parran, jr. May 15, 1925. 10 pages.
1013. Status of vaccination in American colleges. By Robert T. Legge. May 22, 1925. 5 pages.
1019. Canyon automobile camp, Yellowstone National Park. By Isador W. Mendelsohn. June 12, 1925. 12 pages.
- *1020. An outbreak of typhoid fever caused by milk-borne infection. By L. L. Lumsden. June 19, 1925. 15 pages. 5 cents.
1021. Tetanus in the United States following the use of bunion pads as a vaccination dressing. By Charles Armstrong. June 26, 1925. 6 pages.
- *1022. Studies of impounded waters in relation to malaria. By E. H. Gage. June 26, 1925. 19 pages. 5 cents.
1029. Drinking-water standards. Standards adopted by the Treasury Department June 20, 1925, for drinking and culinary water supplied by common carriers in interstate commerce. April 10, 1925. 28 pages.
1031. Strabismus and defective color sense among school children. By Selwyn D. Collins. July 17, 1925. 9 pages.
- *1046. Studies of impounded waters in relation to malaria. The trend of malaria in Horse Creek Valley, Aiken County, S. C. By E. H. Gage. October 16, 1925. 9 pages. 5 cents.
- *1049. A demonstration at Tarboro, N. C., of a system for sanitary control of milk supplies of towns and small cities. With special reference to operation of a municipal Pasteurization plant. By K. E. Miller. November 6, 1925. 12 pages. 5 cents.
- *1050. Public health nursing. By J. G. Townsend. November 6, 1925. 8 pages. 5 cents.
1052. Water hyacinth and the breeding of Anopheles. By M. A. Barber and T. B. Hayne. November 20, 1925. 6 pages.
- *1053. Heredity and culture as factors in body build. By C. B. Davenport and Louise A. Nelson. November 27, 1925. 5 pages. 5 cents.
- *1054. Results of schick tests in California. By Frank L. Kelly, Ida May Stevens, and Margaret Beattie. December 4, 1925. 14 pages. 5 cents.

1058. Cancer mortality in the ten original registration States. Trend for the period 1900-1920. By J. W. Schereschewsky. January 1, 1926. 12 pages.
1059. Smallpox vaccination as carried out at Lehigh University. By Stanley Thomas. January 8, 1926. 8 pages.
1060. Sickness among industrial employees. Incidence and duration of disabilities from important causes lasting longer than one week among 133,000 persons in industry in 1924, and a summary of the experience for 1920-1924. January 22, 1926. 19 pages.
1063. Stream Pollution. I. A review of the work of the United States Public Health Service in investigations of stream pollution. By W. H. Frost. January 15, 1926. II. The rate of deoxygenation of polluted waters. By Emery J. Theriault. February 5, 1926. III. The rates of atmospheric re-aeration of sewage-polluted streams. By H. W. Streeter. February 12, 1926. IV. Quantitative studies of bacterial pollution and natural purification in the Ohio and the Illinois Rivers. By J. K. Hoskins. February 19, 1926. 51 pages.
- *1065. A community health program. By Hugh S. Cumming. February 26, 1926. 10 pages. 5 cents.
1069. The relationship of endemic goiter to certain potential foci of infection. By Robert Olesen and Neil E. Taylor. March 26, 1926. 15 pages.
1070. Community responsibility of hospitals. By E. H. Lewinski-Corwin. April 2, 1926. 8 pages.
1071. The public health nurse. By J. G. Townsend. April 9, 1926. 12 pages.
1076. A comparison of full-time and part-time county health units in Kansas. By Earle G. Brown. April 23, 1926. 4 pages.
1078. The intensive treatment for hay fever. By William Scheppepegrell. April 30, 1926. 4 pages.
1080. The leprosy problem in the United States. By O. E. Denney. May 14, 1926. 8 pages.
1081. Endemic goiter and intelligence. By Robert Olesen and Mabel R. Fernald. May 21, 1926. 16 pages.
1086. Results of Dick tests made on different groups. By R. E. Dyer, W. P. Caton, and B. T. Sockrider. June 11, 1926. 8 pages.
1094. The so-called action of acid sodium phosphate in delaying the onset of fatigue. By Frederick B. Flinn. July 16, 1926. 14 pages.
1096. Benzol poisoning as an industrial hazard. Review of studies conducted in cooperation with the subcommittee on benzol of the committee on industrial poisoning of the National Safety Council. By Leonard Greenburg. July 2, 9, 23, 1926. 63 pages.
1097. Report of the Committee on Uniform Standard Milk Ordinance, conference of State and Territorial health officers, 1926. July 30, 1926. 10 pages.
1098. A national program for the unification of milk control. By Leslie C. Frank. July 30, 1926. 34 pages.
- *1099. United States Public Health Service standard milk ordinance, modified as adopted by the conference of State and Territorial health officers at Washington, D. C., May, 1926. July 30, 1926. 13 pages. 5 cents.
- *1102. Incidence of endemic thyroid enlargement in Connecticut. By Robert Olesen and Neil E. Taylor. August 13, 1926. 13 pages. 5 cents.
1108. Endemic goiter and physical development. I. Cincinnati school children. By Robert Olesen and Neil Taylor. September 3, 1926. 16 pages.
1109. The radioactivity of natural waters. By W. D. Collins. September 10, 1926. 4 pages.

1113. A study of illness in a general population group. Hagerstown morbidity studies No. I: The method of study and general results. By Edgar Sydenstricker. September 24, 1926. 20 pages.
1116. The reporting of notifiable diseases in a typical small city. Hagerstown morbidity studies No. II. By Edgar Sydenstricker. October 8, 1926. 6 pages.
1119. Endemic goiter and school absenteeism. By Robert Olesen and Neil E. Taylor. October 29, 1926. 10 pages.
1120. What the Government is doing for tuberculous persons. By Lucy Minnigerode. October 29, 1926. 8 pages.
1124. Organization of the health program of a university. By D. F. Smiley. November 19, 1926. 19 pages.
1125. Distribution of endemic goiter in the United States as shown by thyroid surveys. By Robert Olesen. November 26, 1926. 13 pages.
1127. Health studies of negro children. I. Intelligence studies of negro children in Atlanta, Ga. By Virginia Taylor Graham. December 3, 1926. 25 pages.
1128. The work of the United States Public Health Service. December 10, 1926. 28 pages.
1129. The control of communicable diseases. Report of the American Public Health Association committee on standard regulations appointed in October, 1916, revised by the committee in October, 1926. December 17, 1926. 35 pages.
1133. Epidemiological study of minor respiratory diseases. Progress report II: Based on records for families of medical officers of the Army, Navy, and Public Health Service and of members of several university faculties. By J. G. Townsend and Edgar Sydenstricker. January 14, 1927. 22 pages.
1134. The extent of medical and hospital service in a typical small city. Hagerstown Morbidity Studies No. III. By Edgar Sydenstricker. January 14, 1927. 11 pages.
1138. Some special features of the work of the Public Health Service. February 11, 1927. 77 pages.
1140. Paris green applied by airplane in the control of Anopheles production. By L. L. Williams, jr., and S. S. Cook. February 18, 1927. 5 pages.
1143. Further studies on the relationship of endemic goiter to certain potential foci of infection. II. In Connecticut. By Robert Olesen and Neil E. Taylor. March 4, 1927. 15 pages.
- *1144. Standard milk ordinance results in 14 Alabama towns. By Leslie C. Frank, S. W. Welch, and C. A. Abele. March 11, 1927. 11 pages. 5 cents.
- *1146. The problem of fetal and neonatal death. By E. Blanche Sterling. March 18, 1927. 35 pages. 10 cents.
1147. Examination of food handlers. By M. James Fine. March 25, 1927. 5 pages.
1148. Endemic thyroid enlargement in Massachusetts. By Robert Olesen and Neil E. Taylor. March 25, 1927. 14 pages.
1150. Review of literature on the physiological effects of abnormal temperatures and humidities. By R. R. Sayers and Sara J. Davenport. April 8, 1927. 63 pages.
1153. Preliminary report of screening studies in Leflore County, Miss. By C. P. Coogle. April 22, 1927. 12 pages.

1154. Definitions of Pasteurization and their enforcement. By Leslie C. Frank, Frederic J. Moss, and Peter E. LeFevre. April 29, 1927. 11 pages.
1157. A study of pellagra-preventive action of the tomato, carrot, and rutabaga turnip. By Joseph Goldberger and G. A. Wheeler. May 13, 1927. 8 pages.
- *1158. Iodization of public water supplies for prevention of endemic goiter. By Robert Olesen. May 20, 1927. 13 pages. 5 cents.
1162. Drinking water coolers on common carriers. By Arthur P. Miller. June 10, 1927. 8 pages.
1163. The age curve of illness—Hagerstown morbidity studies No. IV. By Edgar Sydenstricker. June 10, 1927. 12 pages.
1165. Recent developments in sewage chlorination. By L. H. Enslow. June 17, 1927. 18 pages.
- *1167. A comparison of the incidence of illness and death—Hagerstown morbidity studies No. V. By Edgar Sydenstricker. June 24, 1927. 13 pages. 5 cents.
1169. The Public Health Service nursing corps. By Lucy Minnigerode. July 8, 1927. 4 pages.
1172. The illness rate among males and females. Hagerstown morbidity studies No. VI. By Edgar Sydenstricker. July 29, 1927. 19 pages.
1174. Pellagra: Its nature and prevention. By Joseph Goldberger. September 2, 1927. 8 pages.
1175. Dietetics in institutions and in the field. By Lucy Minnigerode. August 19, 1927. 5 pages.
- *1180. Mosquito control by airplane. Memorandum on the distribution of Paris green by airplane in the control of *Anopheles* production in uncleared pond near Bamberg, S. C., September 8, 1927. September 23, 1927. 2 pages. 5 cents.
1181. A study of the pellagra-preventive action of the cowpea (*Vigna sinensis*) and of commercial wheat germ. By Joseph Goldberger and G. A. Wheeler. September 30, 1927. 8 pages.
1182. The diagnosis of poliomyelitis. By J. P. Leake. October 7, 1927. 12 pages.
1187. Pellagra in the Mississippi flood area. Report of an inquiry relating to the prevalence of pellagra in the area affected by the overflow of the Mississippi and its tributaries in Tennessee, Arkansas, Mississippi, and Louisiana in the spring of 1927. By Joseph Goldberger and Edgar Sydenstricker. November 4, 1927. 20 pages.
1189. Endemic goiter in Oregon. By Robert Olesen. November 18, 1927. 18 pages.
1190. The university in relation to the public health. By J. W. Kerr. November 25, 1927. 8 pages.
1191. Seasonal incidence of tularemia and sources of infection. December 2, 1927. 3 pages.
1193. Benzocaine-chaulmoogra oil in the treatment of leprosy. Preliminary note on the use of an oil-soluble analgesic which renders intramuscular injections of chaulmoogra oil painless. By Frederick A. Johansen. December 9, 1927. 7 pages.
1195. Tetanus following vaccination against smallpox and its prevention. With special reference to the use of vaccination shields and dressings. By Charles Armstrong. December 16, 1927. 12 pages.

1197. Muscle training in the treatment of infantile paralysis. Revision of an article which appeared in the *Boston Medical and Surgical Journal*. By Wilhelmine G. Wright. December 23, 1927. 16 pages.
1199. Endemic goiter among school children. Comparison of endemic goiter incidence among school children in the States of Minnesota, Oregon, Colorado, Montana, Connecticut, and Massachusetts, and in the city of Cincinnati, Ohio. By Robert Olesen. December 30, 1927. 9 pages.
- *1200. The tadpole of the spadefoot toad an enemy of mosquito larvae. By M. A. Barber and C. H. King. December 30, 1927. 9 pages. 5 cents.
1202. Scarlet fever: Its prevention and control. By J. W. Schereschewsky. Revised by R. E. Dyer. January 13, 1928. 12 pages. (Revision of Supplement No. 21.)
1203. How to give artificial respiration by the prone pressure method. January 20, 1928. 4 pages.
1204. A resurvey of endemic thyroid enlargement in Cincinnati. By Robert Olesen. January 20, 1928. 9 pages.
1205. Experimental blacktongue of dogs and its relation to pellagra. By Joseph Goldberger and G. A. Wheeler. January 27, 1928. 45 pages.
1209. Infant mortality from different causes and at different ages in nine cities of the United States. By Selwyn D. Collins. February 17, 1928. 12 pages.
1211. Infant and maternal mortality in the United States. By E. Blanche Sterling. March 2, 1928. 8 pages.
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1216. A further study of experimental blacktongue with special reference to the blacktongue preventive in yeast. By Joseph Goldberger, G. A. Wheeler, R. D. Lillie, and L. M. Rogers. March 23, 1928. 38 pages.
1217. The problem of automobile exhaust gas in streets and repair shops in large cities. By J. J. Bloomfield and H. S. Isbell. March 30, 1928. 16 pages.
1225. The causes of illness at different ages. Hagerstown morbidity studies No. VII. By Edgar Sydenstricker. May 4, 1928. 8 pages.
1227. The incidence of various diseases according to age. Hagerstown morbidity studies No. VIII. By Edgar Sydenstricker. May 11, 1928. 33 pages.
- *1228. The full-time county health program developed in the Mississippi Valley following the flood. By J. G. Townsend. May 18, 1928. 9 pages. 5 cents.
1229. Sex differences in the incidence of certain diseases at different ages. Hagerstown morbidity studies No. IX. By Edgar Sydenstricker. May 25, 1928. 18 pages.
- *1231. A study of the blacktongue-preventive action of 16 foodstuffs, with special reference to the identity of blacktongue of dogs and pellagra of man. By Joseph Goldberger, G. A. Wheeler, R. D. Lillie, and L. M. Rogers. June 8, 1928. 70 pages. 10 cents.
1235. A special study of the vision of school children. By Grover A. Kempf, Bernard L. Jarman, and Selwyn D. Collins. July 6, 1928. 27 pages.
- *1237. Benzol poisoning as a possible hazard in chemical laboratories. By J. J. Bloomfield. July 20, 1928. 4 pages. 5 cents.
1238. Public Health Service publications. A list of publications issued during the period July, 1927-June, 1928. July 20, 1928. 6 pages.

1240. Regulating the production, handling, and distribution of milk. By Harvey Walker. August 10, 1928. 14 pages.
1243. Marine hospital patients and other beneficiaries of the Public Health Service. By F. C. Smith. August 31, 1928. 10 pages.
1246. An outbreak of typhoid fever and gastroenteritis attributed to the consumption of raw oysters. By George H. Ramsey, G. F. McGinnes, and Paul R. Neal. September 14, 1928. 11 pages.
1248. The treatment of sewage by stream-flow aeration. By Harry N. Jenks and Max Levine. September 28, 1928. 16 pages.
1249. Sewage-treatment plant at the Grand Canyon National Park. By H. B. Hommon. October 5, 1928. 16 pages.
1251. Health studies of negro children. II. The physical status of the urban negro child: A study of 5,170 negro school children in Atlanta, Ga. By E. Blanche Sterling. October 19, 1928. 62 pages.
1255. Milk consumption in eighteen small Alabama communities. By Charles N. Leach and Leslie C. Frank. November 9, 1928. 4 pages.
1256. The thyroid gland and communicable diseases. Immediate and remote effects of communicable diseases upon the thyroid glands of elementary school children in Cincinnati. By Robert Olesen. November 16, 1928. 12 pages.
1258. Distribution of endemic typhus (Brill's disease) in the United States. By Kenneth F. Maxcy. November 23, 1928. 12 pages.
1261. A review of the current practice of the lighting of school buildings in the United States. By James E. Ives. December 14, 1928. 8 pages.
1264. A study of the relationship between type of school ventilation and respiratory illness in certain schools of New Haven, Conn. By Leonard Greenburg. February 8, 1929. 17 pages.
1268. Some notes on the limitations of screens in the prevention of malaria. By M. A. Barber and C. H. King. March 8, 1929. 6 pages.
1272. A trachoma survey of 29 public schools on or near Indian reservations in Montana. By J. H. Crouch. March 22, 1929. 9 pages.
1273. Sanitary engineering courses of engineering colleges of the United States. By Isador W. Mendelsohn. March 22, 1929. 11 pages.
1274. Leprosy in the United States. A statistical study of seven hundred cases in the national leprosarium. By Ralph Hopkins and Oswald E. Denney. March 29, 1929. 16 pages.
1275. Age incidence of the common communicable diseases of children. A study of case rates among all children and among children not previously attacked and of death rates and the estimated case fatality. By Selwyn D. Collins. April 5, 1929. 64 pages.
1276. Endemic goiter in Tennessee. By Robert Olesen. April 12, 1929. 33 pages.
1277. The health of the American Indian. By M. C. Guthrie. April 19, 1929. 13 pages.
1278. The milk feeding of children. By E. Blanche Sterling. April 19, 1929. 8 pages.
1280. Development of power dusting device for applying Paris green as an anopheline larvicide. By J. A. LePrince and H. A. Johnson. April 26, 1929. 17 pages.
1281. Physical measurements of boys and girls of native white race stock (third generation native born) in the United States. Physical measurement studies No. 1. By Selwyn D. Collins and Taliaferro Clark. May 3, 1929. 25 pages.

1282. Morbidity in the influenza epidemic of 1928-29. Preliminary report on surveys in certain cities. By M. V. Veldee. May 10, 1929. 5 pages.
1289. The influenza epidemic at the University of Oregon in the fall of 1928. By Fred N. Miller. June 7, 1929. 9 pages.
1290. The effect of small doses of plasmochin on the viability of gametocytes of malaria as measured by mosquito-infection experiments. By M. A. Barber, W. H. W. Komp, and B. M. Newman. June 14, 1929. 12 pages.
1292. Distribution of endemic goiter in the United States as shown by thyroid surveys. By Robert Olesen. June 21, 1929. 25 pages.
1293. Acute rheumatism in childhood and its sequelæ. By E. Blanche Sterling. June 21, 1929. 5 pages.
1294. Completeness of reporting of measles, whooping cough, and chicken pox at different ages. Hagerstown morbidity studies: Supplement to study No. II. By Edgar Sydenstricker and A. W. Hedrich. June 28, 1929. 8 pages.
1296. Meningococcus meningitis and measures for its control. By G. W. McCoy. July 5, 1929. 5 pages.
1298. Current studies of undulant fever. By H. E. Hasseltine. July 12, 1929. 8 pages.
1299. A study of lead poisoning in a storage-battery plant. By Leonard Greenburg, A. A. Schaye, and Herman Shlionsky. July 12, 1929. 33 pages.
1300. Typhus fever in the United States. By Kenneth F. Maxcy. July 19, 1929. 8 pages.
1301. A study of the relation between mental and physical status of children in two counties of Illinois. By Grover A. Kempf and Selwyn D. Collins. July 19, 1929. 42 pages.
1302. Points to be considered in case of a poliomyelitis epidemic. By J. P. Leake. July 26, 1929. 4 pages.
1303. Economic status and the incidence of illness. Hagerstown morbidity studies No. X: Gross and specific illness rates by age and cause among persons classified according to family economic status. By Edgar Sydenstricker. July 26, 1929. 13 pages.
1304. The rôle of the vaccination dressing in the production of postvaccinal tetanus. By Charles Armstrong. August 2, 1929. 15 pages.
1306. Outline of project for the study of negro health in Tennessee. By E. L. Bishop. August 9, 1929. 5 pages.
1308. Current malaria studies, with special reference to control measures. By L. L. Williams, jr., August 16, 1929. 4 pages.
1309. Postvaccinal encephalitis. By Charles Armstrong. August 23, 1929. 4 pages.
1311. Cancer as a public health problem. By James Ewing. August 30, 1929. 9 pages.
1312. Differential fertility according to economic status. Hagerstown morbidity studies No. XI: Live-birth and still-birth rates among married women of different ages classified according to family economic condition. By Edgar Sydenstricker. August 30, 1929. 6 pages.
1318. A county-wide sanitary and health survey. By Milford E. Barnes. September 27, 1929. 16 pages.
1320. A study of rural-school ventilation. The school-ventilation study in Cattaraugus County, N. Y., 1926-27. By Thomas J. Duffield. October 4, 1929. 28 pages.
1321. Public Health Service publications. A list of publications issued during the period July, 1928-June, 1929. October 4, 1929. 6 pages.

Miscellaneous Publications

- *17. Prevention of disease and care of the sick. 4th edition. By W. G. Stimpson. First aid to the injured. By M. H. Foster. 1925. 318 pages. Paper bound, 75 cents.
- 21. What to do in case of accident. 1928. 68 pages.
- 27. Tuberculosis: Its nature and prevention. By F. C. Smith. 1921. 12 pages; 1 plate. (Reprint of Public Health Bulletin No. 36.)
- *28. Getting well: Some things worth knowing about tuberculosis. By medical officers of the Public Health Service, private specialists, and patients. Edited and arranged by Nathan Barlow. 1922. (Revised in 1926.) 24 pages. 10 cents.

Unnumbered Publications

- The United States Public Health Service. What does it do for me? Prepared for the National Sesquicentennial Exposition, Philadelphia, 1926. 8 pages.
- Report of the joint committee on swimming pools and bathing places. Conference of State sanitary engineers. Excerpt from Public Health Bulletin No. 183—Transactions of the eighth annual conference of State sanitary engineers, 1928. 27 pages.

Posters

- 1. The House Fly.
- 4. Influenza.

Venereal-Disease Publications**BULLETINS**

- 6. Manpower. A pamphlet for men, giving the facts of venereal disease and some material on sex hygiene.
- 7. The problem of sex education in schools. For educators.
- 39. Venereal-disease ordinances.
- 43. The public health nurse and venereal-disease control.
- 47. The percentage of venereal diseases among approximately the second million drafted men—by cities.
- 54. The case against the red-light district.
- 55. Keeping fit. For older boys. Tells how to keep in prime physical condition and includes essential information regarding sex hygiene.
- 59. The wonderful story of life. A pamphlet for parents to read to little children.
- 60. Healthy, happy womanhood. A pamphlet which sets forth in simple language facts regarding sex and venereal diseases essential to the welfare of girls and young women.
- 61. Sex education in the home. For parents.
- 62. Outdoing the ostrich. Sets forth the threefold plan for combating venereal disease.
- 63. The facts about venereal diseases. For men. Contains in condensed form much of the information in "Manpower."
- 64. A square deal for the boy in industry. For those engaged in work with boys. Outlines a method of reaching employed boys with the "Keeping Fit" exhibit.
- 67. Syphilis and gonorrhea: Diseases of youth.

- 70. Dividends from venereal-disease control.
- 73. Placard—Warning against venereal diseases. (For use by railroads, industrial plants, etc.)
- *75. High schools and sex education. A manual for teachers, setting forth the nature of sex education and describing the courses into which a limited amount of sex information may be introduced when well-qualified teachers are available. 98 pages (buckram). 50 cents.
- 80. Health maintenance. Subject: The relief and prevention of venereal diseases. Facts concerning venereal diseases and their prevention. Leaflet. For adults.
- *81. Venereal-disease manual for social and corrective agencies. Treats of the venereal diseases and their sequelae and the relation of the various sociologic and economic factors to these diseases. 70 pages (buckram). 50 cents.
- 83. You and your boy. Leaflet. For parents.
- 85. Where Away? Written especially for the use of merchant seamen and other beneficiaries of the United States Public Health Service.
- 86. Sex education—A symposium for educators. Outlines the field of sex education and methods for its introduction in school curricula. 58 pages.
- 87. Status of sex education in the senior high schools of the United States. A survey under the direction of the Surgeon General, United States Public Health Service, in collaboration with the United States Bureau of Education. 15 pages.
- 88. Placard—The prevention of venereal diseases. (For use by railroads, industrial plants, etc.)

REPRINTS FROM PUBLIC HEALTH REPORTS

- 354. Syphilis. By L. L. Williams. August 4, 1916. 13 pages.
- 378. Prevalence of syphilis as indicated by the routine use of the Wassermann reaction. By William M. Bryan and James F. Hooker. November 24, 1916. 2 pages.
- 447. The control of venereal diseases. January 4, 1918. 3 pages.
- 450. Venereal-disease legislation, showing the trend. January 18, 1918. 30 pages.
- 455. A State-wide plan for the prevention of venereal diseases. By Allan J. McLaughlin. February 22, 1918. 16 pages.
- 459. Suggestions for State board of health regulations for the prevention of venereal diseases. Approved by Surgeon General of the Army, Surgeon General of the Navy, and Surgeon General of the Public Health Service. March 29, 1918. 7 pages.
- 468. Progress in venereal-disease control. By J. G. Wilson. May 24, 1918. 6 pages.
- 474. State and Federal cooperation in combating the venereal diseases. By J. G. Wilson. June 28, 1918. 6 pages.
- 477. Venereal-disease control. Standards for discharge of carriers. July 19, 1918. 4 pages.
- 485. Regulations for allotment of funds for venereal-disease prevention work. September 13, 1918. 4 pages.
- 515. The place of "early treatment" in the program of venereal-disease control. April 18, 1919. 2 pages.
- 524. Public Health Service program for nation-wide control of venereal diseases. by C. C. Pierce. May 16, 1919. 8 pages.

542. Antivenereal disease and sex hygiene program for the colored population. By Roscoe C. Brown. July 18, 1919. 7 pages.
561. Venereal-disease control activities. By C. V. Herdliska. October 10, 1919. 6 pages.
609. Some possibilities in the statistical analysis of case reports of venereal diseases. By C. C. Pierce and E. Sydenstricker. August 27, 1920. 10 pages.
630. Venereal-disease incidence at different ages. Tabulation of 8,413 case reports. By Mary L. King and Edgar Sydenstricker. December 24, 1920. 18 pages.
637. Syphilis as a cause of insanity. By Elise Donaldson. January 21, 1921. 8 pages.
685. All-America conference on venereal diseases. Proceedings and resolutions. By Charles Bolduan. July 15, 1921. 44 pages.
693. Control of venereally diseased persons in interstate commerce. David Robinson. September 9, 1921. 8 pages.
695. Value of certain inquiries on venereal-disease case reports—a study of 8,413 case reports in Indiana. September 16, 1921. 15 pages.
696. Syphilis and infant deaths. By Millard Knowlton. September 23, 1921. 10 pages.
718. Program for statistics of venereal diseases. By L. I. Dublin and M. A. Clark. December 16, 1921. 20 pages.
720. Mortality from syphilis. 1,183 autopsies in New York. December 30, 1921. 8 pages.
765. The public health institutes, 1922. June 30, 1922. 4 pages.
787. Venereal-diseases social service in Plainfield, N. J. By A. J. Casselman. September 22, 1922. 10 pages.
794. An analysis of 10,000 New Jersey reports of gonorrhea and syphilis. By A. J. Casselman. October 27, 1922. 4 pages.
847. Incidence of venereal diseases among American seamen in the Orient. By M. R. King. June 29, 1923. 4 pages.

CARD EXHIBITS

- Adolescence and sex education—34 cards, 9 by 12 inches. For teachers. This exhibit is not for sale, but may be borrowed from many of the State departments of health and from the United States Public Health Service.
- *The venereal-disease menace—50 cards, 9 by 12 inches. For adults. May be purchased from the Superintendent of Documents, Washington, D. C. \$1.

PERIODICAL PUBLICATION

- *Venereal Disease Information—A monthly publication. Presents the medical aspects of venereal-disease control work. 5 cents per copy. Subscription price, 50 cents per year.

